

# Anubrata Chanda

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## EDUCATION

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### DAITM, MAKAUT

M.sc in Computer Science

CGPA: 9.1

Kolkata, West Bengal

Graduation, July 2023

### Contai P.K. College, Vidyasagar University

B.sc in Computer Science

CGPA: 7.76

East Medinipur, Kolkata

Graduation, July 2021

## PROFILE SUMMARY

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Targeting **Front End Developer** roles with an organization of high repute with a scope of improving knowledge and further career growth. Committed to **staying updated** with the **latest industry** trends and technologies, continuously enhancing skills to provide innovative solutions

## PROJECTS

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### FoodStore : [Live Link](#)

July 2024- Current

**Tools:** React, Tailwind, appwrite, Jotai, Razorpay, Nodejs, Express js, MongoDB

**FoodStore** is a full-featured food delivery application designed to provide a seamless and enjoyable dining experience.

Once logged in, they can explore a wide range of restaurants and cuisines, each with detailed menus, ratings, and reviews.

#### Features:

- Integrated appwrite authentication system to enable seamless Sign-in/Sign-up experiences
- Highlights popular restaurants, offers, and categories.
- Implemented Restaurant profiles with name, address, ratings, reviews, delivery time, and contact information.
- **Cart Management:** Easy addition and removal of items, quantity adjustment, and view of total cost.
- **Payment Options:** Currently Supports credit/debit cards payment methods, will have a plan to add payment methods like UPI, Digital Wallets.
- **GitHub:** <https://github.com/Anubrata-01/foodMania>

### Netflix-GPT : [Live Link](#)

Dec 2023 – Feb 2024

**Tools:** React, TMDB api, Tailwind, RTK, Firebase

Netflix-Gpt is web application that was mainly designed to display different genre movie, having a features of AI movie recommendation

#### Features:

- Engineered a seamless UI and implemented robust routing functionalities for dynamic display of diverse movie categories.
- Integrated Firebase authentication system to enable seamless Sign-in/Sign-up experiences
- Engineered a dynamic system for displaying random trailer videos on every re-render.
- Developed comprehensive sections for movie details, cast information, related movies, and provided similar movie suggestions, optimizing user navigation and content discovery.
- Implemented Open AI GPT for personalized movie recommendations, enhancing user satisfaction and retention rates.
- **GitHub:** <https://github.com/Anubrata-01/netflix-gpt1>

## SKILLS

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**Programming:** JavaScript, HTML/CSS, React.js, RTK, Jotai, familiar with Node js /Express js, MongoDB, Next js

**Tools:** Git, Postman, webpack,